

UNITED STATES PATENT AND TRADEMARK OFFICE  
**CERTIFICATE OF CORRECTION**

PATENT NO. : 7,226,640 B2  
APPLICATION NO. : 10/008980  
DATED : June 5, 2007  
INVENTOR(S) : Baum et al.

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Title page, item 56, OTHER PUBLICATIONS, second column, line 14:  
“especially p. 129” should be -- especially p. 1297 --.

Title page, item 56, OTHER PUBLICATIONS, second column, line 15:  
“Gertin” should be -- Gerfin --.

Column 5, line 15; “per se” should be -- *per se* --

Column 6, line 17: “<sub>o3</sub>” should be -- O<sub>3</sub> --

Column 9, line 16 (claim 1): “Lewis base” should be -- Lewis base selected from the group consisting of alkene, diene, cycloalkene, cyclodiene, cyclooctatetraene, alkyne, substituted alkyne (symmetrical or asymmetrical), amine, diamine, triamine, tetraamine, ether, diglyme, triglyme, tetraglyme, phosphine, carbonyl, dialkyl sulfide, vinyltrimethylsilane and allytrimethylsilane --.

Column 9, line 38 (claim 2): “Lewis base” should be -- Lewis base selected from the group consisting of alkene, diene, cycloalkene, cyclodiene, cyclooctatetraene, alkyne, substituted alkyne (symmetrical or asymmetrical), amine, diamine, triamine, tetraamine, ether, diglyme, triglyme, tetraglyme, phosphine, carbonyl, dialkyl sulfide, vinyltrimethylsilane and allytrimethylsilane --.

Column 9, line 61 (claim 3): “Lewis base” should be -- Lewis base selected from the group consisting of alkene, diene, cycloalkene, cyclodiene, cyclooctatetraene, alkyne, substituted alkyne (symmetrical or asymmetrical), amine, diamine, triamine, tetraamine, ether, diglyme, triglyme, tetraglyme, phosphine, carbonyl, dialkyl sulfide, vinyltrimethylsilane and allytrimethylsilane --.

Column 10, line 34 (claim 4): “Lewis base” should be -- Lewis base selected from the group consisting of alkene, diene, cycloalkene, cyclodiene, cyclooctatetraene, alkyne, substituted alkyne (symmetrical or asymmetrical), amine, diamine, triamine, tetraamine, ether, diglyme, triglyme, tetraglyme, phosphine, carbonyl, dialkyl sulfide, vinyltrimethylsilane and allytrimethylsilane --.

UNITED STATES PATENT AND TRADEMARK OFFICE  
**CERTIFICATE OF CORRECTION**

PATENT NO. : 7,226,640 B2  
APPLICATION NO. : 10/008980  
DATED : June 5, 2007  
INVENTOR(S) : Baum et al.

Page 2 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 10, line 50 (claim 4): "Lewis base" should be -- Lewis base selected from the group consisting of alkene, diene, cycloalkene, cyclodiene, cyclooctatetraene, alkyne, substituted alkyne (symmetrical or asymmetrical), amine, diamine, triamine, tetraamine, ether, diglyme, triglyme, tetraglyme, phosphine, carbonyl, dialkyl sulfide, vinyltrimethylsilane and allyltrimethylsilane --.

Signed and Sealed this  
Thirty-first Day of July, 2007



JON W. DUDAS  
*Director of the United States Patent and Trademark Office*